

ABSTRACT OF THE DISCLOSURE

An apparatus and method for manufacturing a three-dimensional object by a generative manufacturing method. An object is manufactured in a vertical direction layer-wise from a building material having a support, a material application device for applying layers of a building material onto a support or a layer, which was previously applied, and an arrangement for interconnecting the applied layer with a layer, which was previously applied, in a solidification region. The support and the material application device are moveable with respect to each other in such a way, that during the interconnection of the applied layer to a layer, which was previously applied, the layer, which was previously applied, and the material application device are moved with respect to each other and the support can be moved relative to the material application device in a rotational movement with feed in direction of the axis of rotation.